




Solar Mosaic Column Light

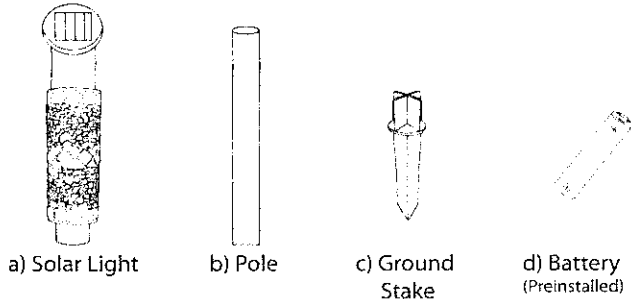
PURE GARDEN

PAID AND GARDEN ESSENTIALS

ASSEMBLY AND OPERATING INSTRUCTIONS

 Please operate strictly according to the instruction. Don't modify the product.

CONTENTS



HOW SOLAR LIGHT WORKS

During the day, the solar panel collects sunlight and converts it into electrical power stored in the rechargeable battery included. At night, the photosensor built to the solar panel, sensing the absence of light, turns on the solar light automatically using the electricity stored during the day. The more sunlight the fixture gets, the stronger the charge will be and the longer your fixture will illuminate at night.

PREINSTALLATION

- Ensure the mounting location for your solar light allows the solar panel to receive a full day of direct sunlight.
- Do not install in shady areas as this will significantly reduce performance at night.
- The Lamp should receive a minimum of 8 hours of sunlight per day for optimal performance at night.
- Be sure the location is not near the ambient light from other light sources during evening hours. These light sources may affect the photosensor and cause the lamp to turn off.

ASSEMBLING

NOTE: DO NOT USE A HAMMER. If the ground is too hard, use water to soften, or use a metal rod or a screwdriver into the ground to create a hole for the ground stake.

1. Connect the pole (b) to the ground stake (c).
2. Connect the solar light (a) assembly to the pole (b). (Fig.1)

TO TURN ON

1. Hold the lamp housing, and carefully pull out the solar head from the mosaic lens. (Fig.2)
2. To turn on, slide the switch to ON/ AUTO position. (Fig.3)
3. Push the top of the solar head back onto the top of the lens

NOTE: Prior to use, allow it to charge a full sunny day.

TO REPLACE THE BATTERY

1. Carefully slide out the stainless steel holder. (Fig. 4)
2. Remove old battery and replace with new one.
3. Reassemble solar light.

NOTE: Using similar rating and type that shipped with the original solar light. Make sure to install the battery matching the correct polarity (+/-).

Caution: BATTERY MUST BE RECYCLED OR DISPOSED PROPERLY.

TROUBLE SHOOTING TIPS

1. **Battery not fully charged:** Make sure the location for your solar light allows the solar panel to receive direct sunlight every day. If the solar panel does not receive enough sunlight during the day (e.g. due to cloudy or overcast weather conditions), it will be recharged on the next sunny day and resume operation.
2. **Other light sources:** The location of your solar light is near the ambient light from other light sources, which affect the photosensor and turn off the lamp. Relocate the fixture or eliminate those other light sources.
3. **Battery may need to be replaced:** The battery is reaching the end of its lifespan and need to be replaced.

MAINTENANCE

Periodically clean the solar panel with a wet cloth.

Do not apply any solvents or chemicals.

In case if the light isn't going to be required in a long time, remove the batteries.

